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		iskern også en standelige i kalendelige og skille skiller og skille skiller skille skiller skiller skiller ski Skiller og skiller og skiller	5 INTEG	13 14		
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25X1A	. MA2 (NOT TO		25X IA	٠,,		
	1. REF A COMPRISED EVAL	LUATION REPO	RT OF MISSION I	EX6739 FILM		
25X1A	WHICH WAS ORIGINALLY PROCESSED AT AND LATER REPRODUCED FOR ZI					
20/ IA	CUSTOMERS BY					
	2. THE FOLLOWING SPECIFIC COMMI	ENTS FROM RE	F A ARE EXTRAC	TED AND PASSED		
	TO ACTION ADDRESSES FOR INFOR	MATION:				

A. QUOTE - PARA 3 "THE PROCESSING WAS SATISFACTORY; HOWEVER, THE ENTIRE MISSION MATERIAL HAS A SLIGHT YELLOWISH DISCOLORATION. THIS DISCOLORATION IS PARTICULARLY NOTICEAPLE ALONG BOTH EDGES OF THE FILM EXTENDING ABOUT ONE INCH INTO THE FORMAT. THE TEXTURE OF THE DISCOLORATION IS SPLOTCHY." UNQUOTE.

IN KEPLY THERETO, PARA 2, REF E, STATES, QUOTE "WE SUSPECT THAT YELLOWISH COLORATION AND BLOTCHY APPREARANCE --- RESULTS FROM AN

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## Approved For Release 2001/04/02 : CIA-RDP69B00041R001300050030-7

İ		25X1A			
	IN 84631		SECRET	PAGE 2	
:	INCOMPLETE	REMOVAL OF BLUE	YE IN THE EACKING OF	THE TYPE 3404 FILM.	
				COLORATION COMPARAPLE	
				F THE DEFECT IS THAT THE	
				E NEARER TO NORMAL COLOR.	
25X1A			IMPROVE DYE REMOVAL		
	PROCESSORS.		·		
	F. QUOTE	- PAPA 6, REF A	" THERE IS A NOTICEAE	LE DIFFERENCE IN	
25X1A		EEN THE FIELD AN			
	INCOMMENT ST	ATEMENT IN REF A	SINCE THE ZI COPIES	23/1/	
25X1A	DUPLICATE PO	SITIVES ON THIS	MISSION. THE DENSITY	OF THE CORRECTLY	
25X1A	GENE	ATED DP'S IS THE	N, HIGHLIGHT DETAIL P	RESENT IN THE ORIGINAL	
	NEGATIVE AND	ON THE FIELD DP	'S IS LIGHT TO WASHED	OUT ON THE	
25X1A	CORFECTLY	PRODUCED	COPIES. THE FIELD COP	IES ARE OF GOOD	
; !	QUALITY." UN				
:	3. IN VIEW C	F THE SIGNIFICAN	T DIFFERENCE IN OUTPU	I TONE REPRODUCTIONS	
25X1A 25X1A	NOTED AT	REQUEST		ESENTATIVE VISIT 25X1A	
	ASAF	IN ORDER TO INIT	IATE CORRECTIVE ACTION		
:	PARTICIPATIO		. •		

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